

L Number	Hits	Search Text	DB	Time stamp
-	22	@pd < "20001130" and (laboratory same procedure same database)	USPAT; US-PGPUB	2004/02/26 09:13
-	3020	@pd < "20001130" and (procedure same database)	USPAT; US-PGPUB	2004/02/25 11:30
-	131	@pd < "20001130" and (procedure same database same instructions)	USPAT; US-PGPUB	2004/02/25 11:31
-	37	@pd < "20001130" and "instruction database"	USPAT; US-PGPUB	2004/02/25 11:31
-	918	@pd < "20001130" and (database same step same (instruction or procedure))	USPAT; US-PGPUB	2004/02/25 11:31
-	0	@pd < "20001130" and (database same step same instruction same procedure) and (chemical or biological or molecular)	USPAT; US-PGPUB	2004/02/25 11:32
-	75	@pd < "20001130" and (database same step same (instruction or procedure)) and (chemical or biological or molecular)	USPAT; US-PGRUB	2004/02/25 11:33
-	69	@pd < "20001130" and (database same recipe)	USPAT; US-PGPUB	2004/02/25 11:36
-	4	@pd < "20001130" and (database same recipe) and kitchen	USPAT; US-PGPUB	2004/02/25 11:36
-	4	@pd < "20001130" and (database same recipe) and kitchen and step\$1	USPAT; US-PGPUB	2004/02/25 11:37
-	0	@pd < "20001130" and (database same recipe same step\$1) and kitchen	USPAT; US-PGPUB	2004/02/25 13:27
-	1	@pd < "20001130" and (chemistry same experiment same simulator)	USPAT; US-PGPUB	2004/02/25 13:27
-	19	@pd < "20001130" and (chemistry same simulator)	USPAT; US-PGPUB	2004/02/25 13:30
-	25	@ad < "20001130" and (chemistry same simulator)	USPAT; US-PGPUB	2004/02/25 13:31
-	12	@ad < "20001130" and (chemistry same experiment same (user adj2interface))	USPAT; US-PGPUB	2004/02/25 13:45
-	1	@ad < "20001130" and (chemistry same experiment same (simulator))	USPAT; US-PGPUB	2004/02/25 13:43
-	196	@ad < "20001130" and "computer based training"	USPAT; US-PGPUB	2004/02/25 13:45
-	2	@ad < "20001130" and "computer based training" and chemistry and laboratory	USPAT; US-PGPUB	2004/02/25 13:46
-	41	@ad < "20001130" and "computer based training" and laboratory	USPAT; US-PGPUB	2004/02/25 13:48
-	148	@ad < "20001130" and "computer based training" and "user interface"	USPAT; US-PGPUB	2004/02/25 13:48
-	58	@ad < "20001130" and "computer based training" and "user interface" and (laboratory or lab)	USPAT; US-PGPUB	2004/02/25 13:49
-	16	@ad < "20001130" and (chemistry same experiment same simulat\$3)	USPAT; US-PGPUB	2004/02/25 13:50
-	19	@ad < "20001130" and (chemistry same laboratory same simulat\$3)	USPAT; US-PGPUB	2004/02/26 07:23
-	0	5813865.pn. and save	USPAT; US-PGPUB	2004/02/26 07:24
-	0	5813865.pn. and sav\$5	USPAT; US-PGPUB	2004/02/26 07:24
-	0	5813865.pn. and store	USPAT; US-PGPUB	2004/02/26 07:50
-	3	"RNA transcript profiling"	USPAT; US-PGPUB	2004/02/26 09:13
-	0	@ad < "20001130" and "RNA transcript profiling"	USPAT; US-PGPUB	2004/02/26 09:14
-	18	@ad < "20001130" and "transcript profiling"	USPAT; US-PGPUB	2004/02/26 09:14